



Form PTO-1449 IRSY. 7.801 U.S. Department of Commerce Patent and Trademark Office	ATTORNEY DOCKET NO.	2713-1-016PCT/US
	SERIAL NO.	10/537,186
LIST OF DOCUMENTARY INFORMATION CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT	Niall GORMLEY
	FILING DATE	June 2, 2005
	GROUP	1634

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CL AS S	SUB- CLASS	FILING DATE IF APPROPRIATE
ax	AA	5,874,260	2/23/99	Cleuziat et al.			
	AB	5,942,391	8-24-99	Zhang et al.			
	AC	2002/0142309 A1	10-3-02	Dattagupta			
	AD	2002/0110826 A1	8-15-02	Dattagupta			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CL AS S	SUB- CLASS	TRANSLATION YES NO
ax	BA	EP 1 180 548	2-22-02	Europe			
	BB	WO 01/94544	12-13-01	PCT			
	BC	WO 00/18957	4-6-00	PCT			
	BD	WO 98/44151	10-8-98	PCT			
	BE	WO 94/03624	2-17-94	PCT			
	BF	WO 00/47767	8-17-00	PCT			
	BG	WO 02/50305 A1	6-27-02	PCT			
	BH	EP 0 745 690	12-4-96	Europe			

EXAMINER: <u>Omanda Shaw</u>	DATE CONSIDERED: <u>6/13/07</u>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<input checked="" type="checkbox"/>	CA	Feil et al., Methylation analysis on individual chromosomes: improved protocol for bisulphite genomic sequencing, Nucleic Acids Research, 22:695-696 (1994)
<input type="checkbox"/>	CB	Dubiley et al., Polymorphism analysis and gene detection by minisequencing on an array of gel-immobilized primers, Nucleic Acids Research, 27:e19 (1999)
<input type="checkbox"/>	CC	Adessi et al., Solid phase DNA amplification: characterisation of primer attachment and amplification mechanisms, Nucleic Acids Research, 28:e87 (2000)
<input type="checkbox"/>	CD	Walker et al., Strand displacement amplification - an isothermal, in vitro DNA amplification technique, Nucleic Acids Research, 20:1691-1696 (1992)
<input type="checkbox"/>	CE	Walter and Strunk, Strand displacement amplification as an in vitro model for rolling-circle replication: Deletion formation and evolution during serial transfer, Proceedings of the National Academy of Sciences USA, 91:7937-7941 (1994)
<input type="checkbox"/>	CF	Walker et al., Multiplex strand displacement amplification (SDA) and detection of DNA sequences from Mycobacterium tuberculosis and other mycobacteria; Nucleic Acids Research, 22:2670-2677 (1994)
<input type="checkbox"/>	CG	Lizardi et al., Mutation detection and single-molecule counting using isothermal rolling-circle amplification, Nature Genetics, 19:225-232 (1998)
<input checked="" type="checkbox"/>	CH	Westin et al., Anchored multiplex amplification on a microelectronic chip array; Nature Biotechnology, 18:199-204 (2000)
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